L Number	Hits	S arch T xt	DB	Time stamp
Numb r	57	(glass sam photor sist sam (insulat\$ r	USPAT	2003/05/26
	3/	di   ctric)) and (fi   ld sam ( missi n r mitter) same display) and 313/\$.ccls.	USPAI	08:43
3	. 5	(glass sam ph tor sist sam (insulat\$ r	EP ; JPO;	2003(05/26
	\	dielectric)) and (field same (emission or	DERWENT;	08:41
		emitter) same display)	IBM_TDB	7
2	650	(glass same photoresist same (insulat\$ or	EPO; JPO;	2003/05/26
		dielectric))	DERWENT:	08:42
		ulcicotilo))	IBM_TDB	33.72
4	118	(glass same photoresist same (insulat\$ or	EPO; JPO;	2003/05/26
-		dielectric)) and display	DERWENT;	08:43
		dielectriciji and display	IBM_TDB	00.40
5	117	(glass same photoresist same (insulat\$ or	USPAT	2003/05/26
9	117	dielectric)) and 313/\$.ccls.	OSFAI	08:44
6	67	(glass same photoresist same (insulat\$ or	USPAT	2003/05/26
•	67	dielectric)) and 313\\$.ccls. and plasma	USPAT	08:44
<b>-</b>	720	glass same photoresist same containing	USPAT	2003/05/26
7	728	glass same photoresist same containing	USPAI	
	005		HCDAT	08:45
8	205	glass same photoresist same containing	USPAT	2003/05/26
	400	same (dielectric or insulating)		08:45
9	128	(glass same photoresist same containing	USPAT	2003/05/26
	_	same (dielectric or insulating)) and display		08:46
10	7	(glass same photoresist same containing	USPAT	2003/05/26
		same (dielectric or insulating) same paste)		08:48
		and display		
11	19	(glass same photoresist same (dielectric or	USPAT	2003/05/26
		insulating) same paste) and display		08:52
12	0	(glass same photoresist same (dielectric or	EPO; JPO;	2003/05/26
		insulating) same paste) and display	DÈRWENT;	08:52
			IBW_ADB	
13	9	(glass same photoresist same (dielectric or	ЕРО; ЈРО;	2003/05/26
		insulating) same paste)	DERWENT;	08:53
			IBM_TDB \	
14	66	glass same photoresist same paste	EPO; JPO; 🔪	2003/05/26
			DERWENT;	<b>\08:53</b>
			IBM_TDB	
15		(glass adj paste) same photoresist	EPO; JPO;	2003/05/26
			DERWENT;	10:16
			IBM_TDB	
16/	6	((glass adj paste) same photoresist) and	USPAT	2003/05/26
		445/\$.ccls.		08:57
17	1	6337533.pn. and current	USPAT	2003/05/26
		-		10:19
18	.0	6337533.pn. and force	USPAT	2003/05/26
	•	_		10:20
19	1	6337533.pn. and press\$	USPAT	2003/05/26
	_			10:24
20	12	445/\$.ccls. and (resistance adj (w ld or	USPAT	2003/05/26
		w Iding)) and (las radj (w ld rw Iding))		10:26
		and (spark adj plug)		

21	4	445/\$.ccls. and (r sistance adj (weld or	USPAT	2003/05/26
		w lding)) and (las radj (w ld rw lding))		10:31
		and (spark adj plug) and (current sam (tim		
		rsp d rsupply ram unt rl ngth))		
22	0	(r sistance adj (w ld rw lding)) and (las r	USOCR	2003/05/26
		adj (w ld r w lding)) and (spark adj plug)		10:31
		and (current same (time or speed or supply or		
		amount or length))		
23	25	(resistance adj (weld or welding)) and (laser	USPAT;	2003/05/26
		adj (weld or welding)) and (spark adj plug)	US-PGPUB;	10:48
		and (current same (time or speed or supply or	EPO; JPO;	
		amount or length))	DERWENT;	
			IBM_TDB	
24	0	GB2306196	EPO; JPO;	2003/05/26
			DERWENT;	10:48
			IBM_TDB	
25	5	"2306196"	EPO; JPO;	2003/05/26
			DERWENT;	10:48
			IBM TDB	